

	<b>Hits</b>	<b>Search Text</b>
<b>1</b>	<b>15</b>	<b>microsphere and fiber</b>
<b>2</b>	<b>8485</b>	<b>microsphere and fiber</b>
<b>3</b>	<b>61</b>	<b>(microsphere and fiber) and (expandable adj microsphere and expanded adj microsphere)</b>
<b>4</b>	<b>45</b>	<b>((microsphere and fiber) and (expandable adj microsphere and expanded adj microsphere)) and (glass or ceramic)</b>
<b>5</b>	<b>30</b>	<b>((microsphere and fiber) and (expandable adj microsphere and expanded adj microsphere)) and (glass or ceramic)) and expancel</b>
<b>6</b>	<b>22</b>	<b>((microsphere and fiber) and (expandable adj microsphere and expanded adj microsphere)) and (glass or ceramic)) and expancel) and (aramid or carbon or glass or polyester) same fiber</b>
<b>7</b>	<b>14</b>	<b>(microsphere and fiber) and (expandable adj microsphere and expanded adj microsphere) and hollow adj</b>
<b>8</b>	<b>11</b>	<b>("4163824" "4365024" "4418159" "5137831" "6013689" "5137931" "4067829" "3673130" "3740356" "4680214" "6342750").pn.</b>

	Hits	Search Text
9	1	9 and (expanded or expandable)
10	1	9 and hollow
11	2	8 and microsphere and fiber

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<b>1</b>	<b>15</b>	<b>microsphere and fiber</b>
<b>2</b>	<b>8485</b>	<b>microsphere and fiber</b>
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<b>6</b>	<b>22</b>	<b>((microsphere and fiber) and (expandable adj microsphere and expanded adj microsphere)) and (glass or ceramic)) and expancel) and (aramid or carbon or glass or poiyester) same fiber</b>
<b>7</b>	<b>14</b>	<b>(microsphere and fiber) and (expandable adj microsphere and expanded adj microsphere) and hollow adj</b>

	<b>Document ID</b>	<b>Issue Date</b>	<b>Title</b>	<b>Current OR</b>	<b>Current XRef</b>
<b>1</b>	<b>US 200400590 10 A1</b>	<b>20040325</b>	<b>Composite foam made from polymer microspheres reinforced with long fibers</b>	<b>521/56</b>	
<b>2</b>	<b>US 200301765 16 A1</b>	<b>20030918</b>	<b>Cellular perfluoroelastomeric compositions, sealing members, methods of making the same and cellular materials for medical applications</b>	<b>521/50</b>	
<b>3</b>	<b>US 200301527 24 A1</b>	<b>20030814</b>	<b>Coated paperboards and paperboard containers having improved tactile and bulk insulation properties</b>	<b>428/34 .2</b>	<b>428/143</b>

	<b>Document ID</b>	<b>Issue Date</b>	<b>Title</b>	<b>Current OR</b>	<b>Current XRef</b>
<b>4</b>	<b>US 200301385 94 A1</b>	<b>20030724</b>	<b>Non-woven shaped fiber media loaded with expanded polymer microspheres</b>	<b>428/91</b>	<b>428/402.2; 428/85</b>
<b>5</b>	<b>US 200301293 84 A1</b>	<b>20030710</b>	<b>Printing blanket face and compressible layer compositions</b>	<b>428/317.9</b>	<b>428/909</b>
<b>6</b>	<b>US 200301041 51 A1</b>	<b>20030605</b>	<b>Printing face formulary</b>	<b>428/36.91</b>	
<b>7</b>	<b>US 6379497 B1</b>	<b>20020430</b>	<b>Bulk enhanced paperboard and shaped products made therefrom</b>	<b>162/123</b>	<b>162/125; 162/127; 162/129; 162/130; 162/135; 162/137; 162/158</b>
<b>8</b>	<b>US 5916671 A</b>	<b>19990629</b>	<b>Reusable resilient gasket and method of using same</b>	<b>428/317.3</b>	<b>428/317.9; 428/319.3; 428/319.7; 428/319.9; 428/343; 428/354</b>

	<b>Document ID</b>	<b>Issue Date</b>	<b>Title</b>	<b>Current OR</b>	<b>Current XRef</b>
<b>9</b>	<b>US 5750931 A</b>	<b>19980512</b>	<b>Electrical cable with improved insulation and process for making same</b>	<b>174/110PM</b>	<b>174/120R</b>
<b>10</b>	<b>US 5688860 A</b>	<b>19971118</b>	<b>Polyurethane/polyurea elastomers</b>	<b>524/710</b>	<b>521/122;</b> <b>521/56;</b> <b>521/59;</b> <b>521/76;</b> <b>523/218;</b> <b>523/219;</b> <b>524/127;</b> <b>524/270;</b> <b>524/284;</b> <b>524/306;</b> <b>524/312;</b> <b>524/313;</b> <b>524/315;</b> <b>524/474;</b> <b>524/476;</b> <b>524/481;</b> <b>524/485;</b> <b>524/590;</b> <b>524/66;</b> <b>524/705;</b> <b>524/764;</b> <b>524/773;</b> <b>524/874;</b> <b>525/123;</b> <b>525/125;</b> <b>525/126;</b> <b>525/130;</b> <b>525/131;</b> <b>525/329.</b> <b>3;</b> <b>525/331.</b> <b>9;</b>

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<b>11</b>	<b>US 5665785 A</b>	<b>19970909</b>	<b>Process for forming microcellular structures having an integral skin and products thereof</b>	<b>521/51</b>	<b>264/45.5; 264/DIG. 5; 521/142; 521/143; 521/145; 521/146; 521/147; 521/148; 521/149; 521/150; 521/155; 521/54</b>
<b>12</b>	<b>US 5470886 A</b>	<b>19951128</b>	<b>Curable, sprayable compositions for reinforced thin rigid plates</b>	<b>521/59</b>	<b>523/206; 523/218</b>
<b>13</b>	<b>US 5468314 A</b>	<b>19951121</b>	<b>Process for making an electrical cable with expandable insulation</b>	<b>156/56</b>	<b>156/244.12; 156/51; 156/53; 156/83; 264/45.4; 264/45.9; 264/46.6; 427/434.6</b>

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<b>14</b>	<b>US 5429869 A</b>	<b>19950704</b>	<b>Composition of expanded polytetrafluoroethylene and similar polymers and method for producing same</b>	<b>428/364</b>	<b>2/275; 264/343; 428/372; 428/373; 428/376; 428/379; 521/138; 521/56; 521/59; 57/903; 57/905; 57/907; 606/231; 8/130.1</b>
<b>15</b>	<b>US 5418257 A</b>	<b>19950523</b>	<b>Modified low-density polyurethane foam body</b>	<b>521/54</b>	<b>521/137; 521/172</b>
<b>16</b>	<b>US 5332760 A</b>	<b>19940726</b>	<b>Modified low-density polyurethane foam body</b>	<b>521/54</b>	<b>521/137</b>
<b>17</b>	<b>US 5272001 A</b>	<b>19931221</b>	<b>Modified low-density polyurethane foam body</b>	<b>428/313.5</b>	<b>521/54; 521/55</b>
<b>18</b>	<b>US 5242637 A</b>	<b>19930907</b>	<b>Process for the production of composite molded articles</b>	<b>264/45.3</b>	<b>264/126; 264/257; 264/258; 264/273; 264/45.4; 264/46.6; 264/DIG. 6</b>



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<b>19</b>	<b>US 4995545 A</b>	<b>19910226</b>	<b>Method of reinforcing a structure member</b>	<b>228/119</b>	<b>264/36.11; 264/36.15; 264/36.22; 264/46.6; 264/46.7; 264/DIG.6; 264/DIG.65; 264/DIG.7; 29/402.13; 29/402.18; 29/458; 29/897.2; 521/54; 521/912</b>
<b>20</b>	<b>US 4923902 A</b>	<b>19900508</b>	<b>Process and compositions for reinforcing structural members</b>	<b>521/54</b>	<b>206/304; 521/135; 521/178</b>
<b>21</b>	<b>US 4879163 A</b>	<b>19891107</b>	<b>Textiles containing interstices and processes for making such textiles</b>	<b>428/198</b>	<b>156/155; 156/272.2; 156/275.7; 156/276; 428/372; 428/95</b>

	Document ID	Issue Date	Title	Current OR	Current XRef
22	US 4855170 A	19890808	Pressure-sensitive tape construction incorporating resilient polymeric microspheres	428/405; .2	428/144; 428/147; 428/317. 5; 428/327; 428/343; 428/354